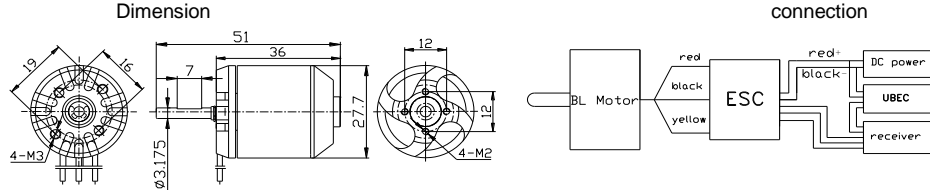


D2836 Out Runner Brushless Motor Instruction



Congratulation for your purchase of high performance brushless outrunner motor series.

Our motors are designed to use perfectly with our own electronic speed controllers. But it is also possible to use them with most of other common electronic speed controllers. The motors are designed for running clockwise or counterclockwise. To change the turning direction you just simply exchange the red and yellow connection wire. If you want to use other speed controllers, please refer to your controller instruction manual. **A2836 SERIES OUTRUNNER**

D2836 (2217) BRUSHLESS MOTOR

Model	Volts	KV (rpm/v)	Max Pull	Weight	Motor size	Shaft size	Max Power	ESC	Battery/prop
D2836-6	7.4~11.1V	1500	1150g	70g	Φ28*36mm	Φ4.0*49mm	368watt	40A	LiPox2/9x6 LiPox4/7x3
D2836-7		1120	1130g				336watt		LiPox2/ 11x7 LiPox4/ 7x3
D2836-9		880	850g				243watt		LiPox2/2x6 LiPox4/9x6
D2836-11		750	800g				206watt		LiPox2/12x6 LiPox4/9x6

Product description

1. Mount your motor with the includes screws tightly on your front cover of model.
2. Our motors provide high efficiency stator design.
3. Small size, lightweight and long life.

ATTENTION:

1. Please make sure your motor has enough cooling while running. Consider to put a whole into your model motor cover to improve the ventilation.
 2. Our motors providing best performance with the recommended propeller size. If you consider to change the propeller size be aware that motor can overheat and damaged.
 3. Keep motors away from moisture, dust, scrap and small items to avoid damages.
- We wish you many happy landings with our long life quality equipment.